

FIG. 1

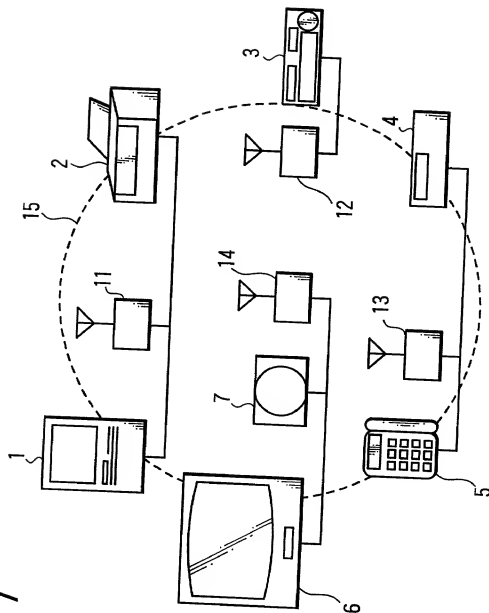


FIG. 2

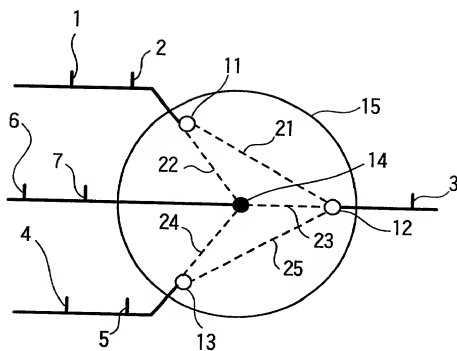


FIG. 3

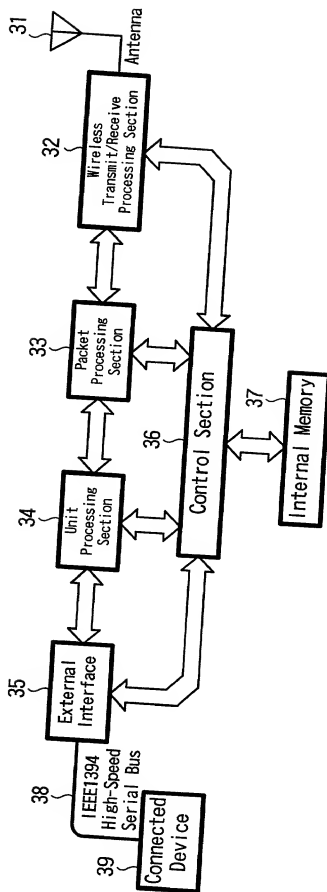


FIG. 4

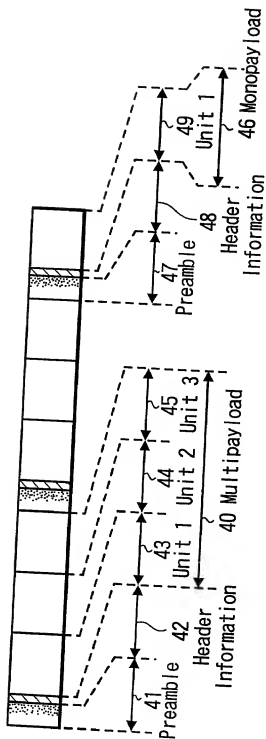


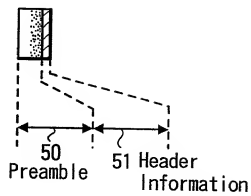
FIG. 5

FIG. 6

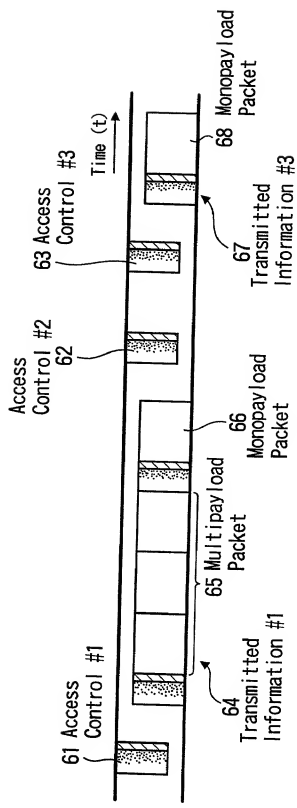


FIG. 7A Example of Structure of Header Information of Access Control Packet

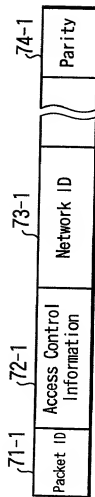


FIG. 7B Example of Structure of Common Header Information

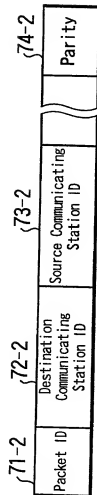


FIG. 7C Example of Structure of Header Information Added to Data Packet

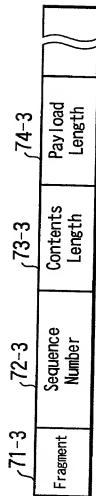


FIG. 8

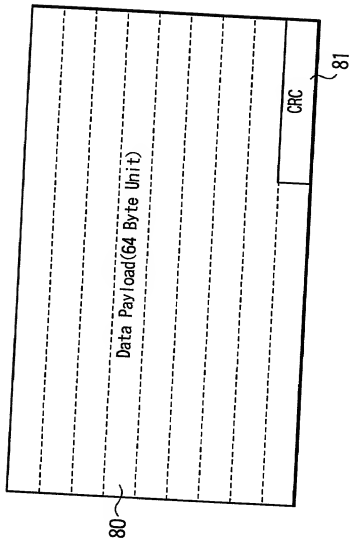


FIG. 9

90	91	92	93	94
Packet Use	Packet Name	Packet ID	Packet Contents	Remarks
Access Control Packet	Non-pay/load Packet	0000	Header	Control Information Network ID
Data Packet	Monopay/load Packet	0001	Header+Data Unit×1	Fragment Sequence Number Contents Length
	Multipay/load Packet	0010	Header+Data Unit×2	
		0011	Header+Data Unit×3	
		0100	Header+Data Unit×4	
		0101	Header+Data Unit×6	
		0110	Header+Data Unit×8	
		0111	Header+Data Unit×N	+Payload Length

FIG. 10

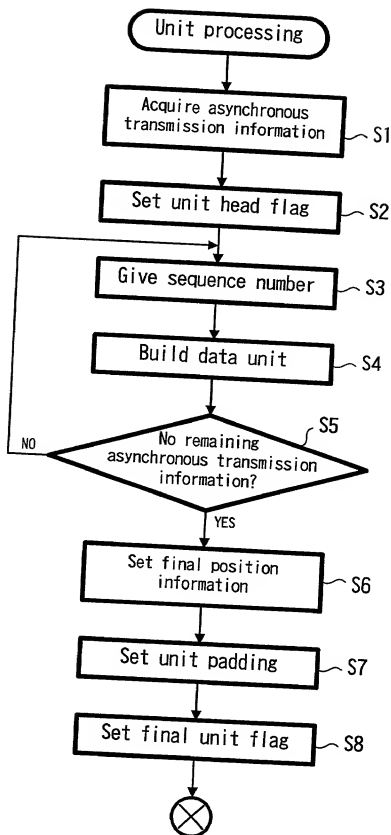


FIG. 11

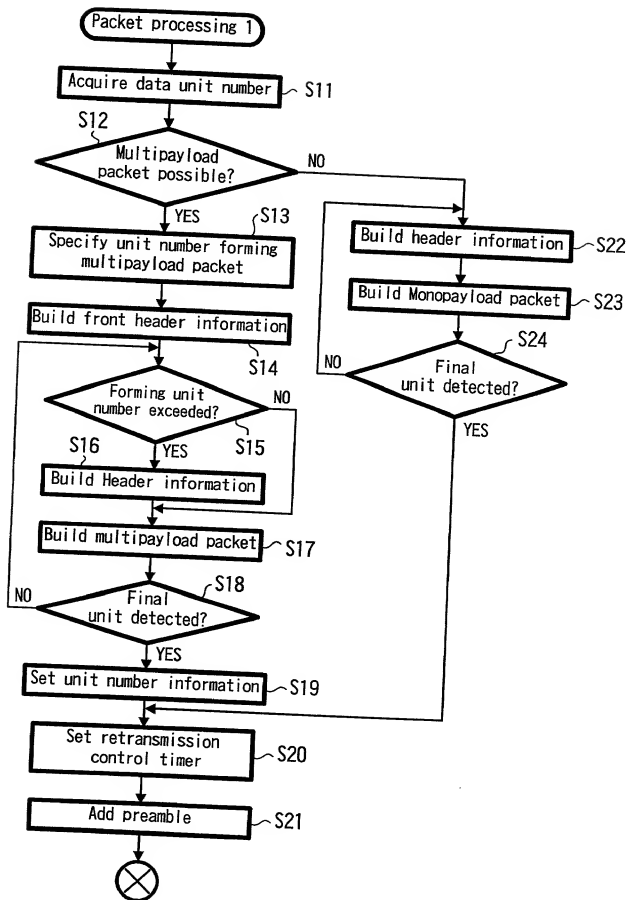


FIG. 12

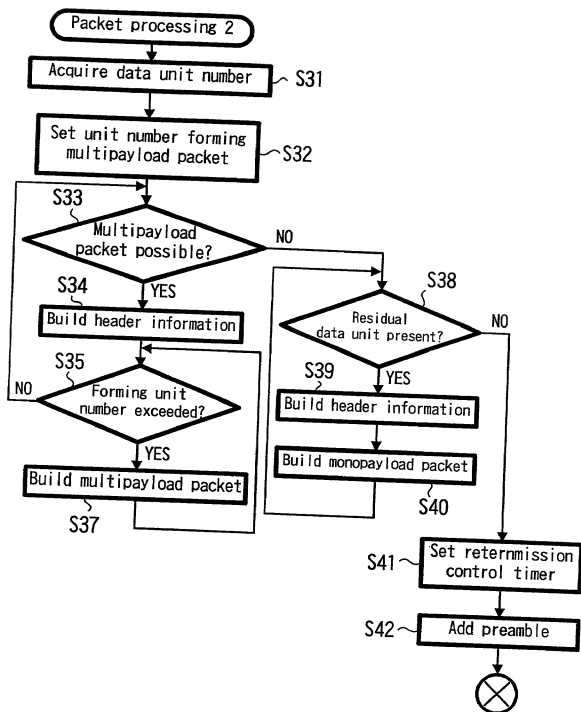


FIG. 13

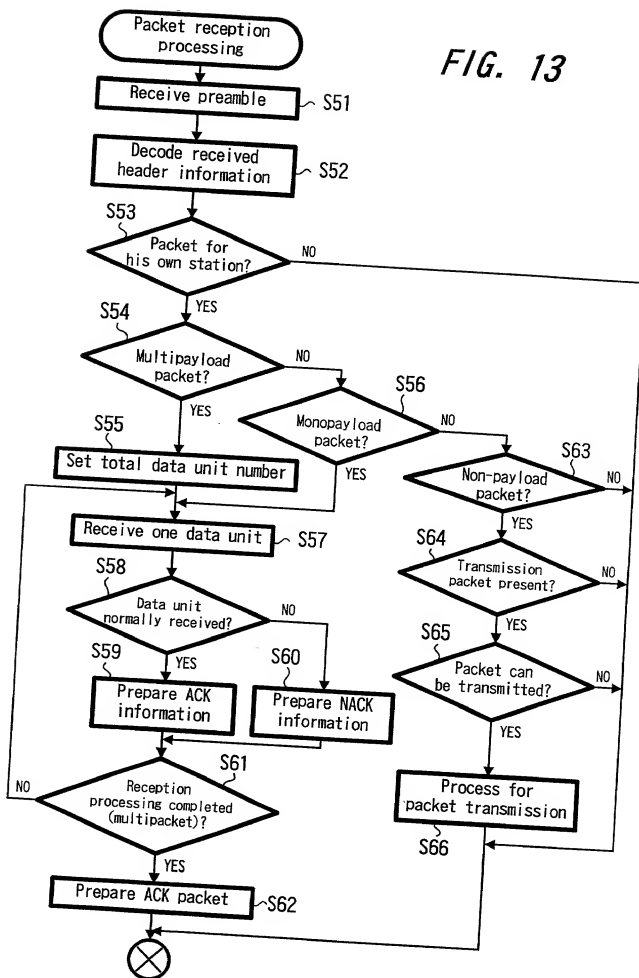


FIG. 14

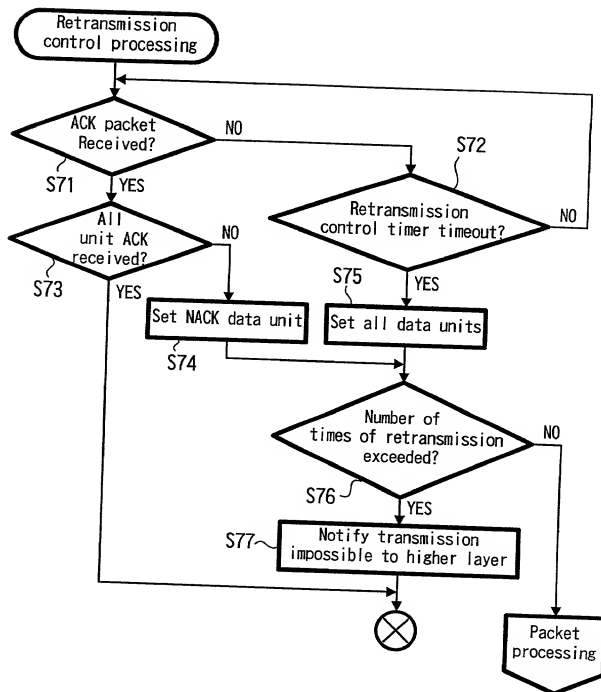


FIG. 15

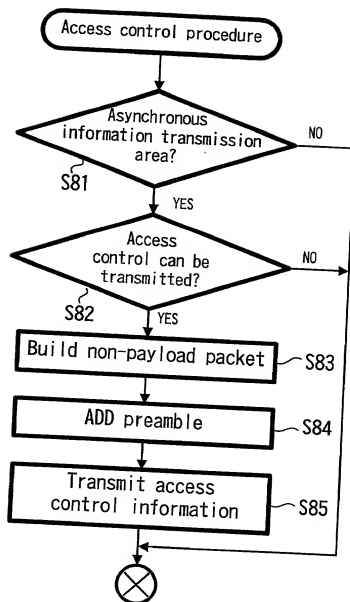


FIG. 16

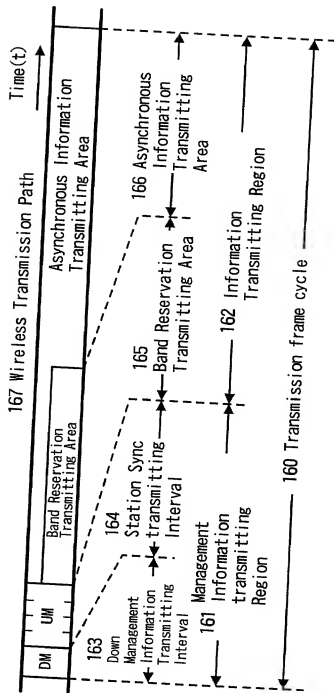


FIG. 17

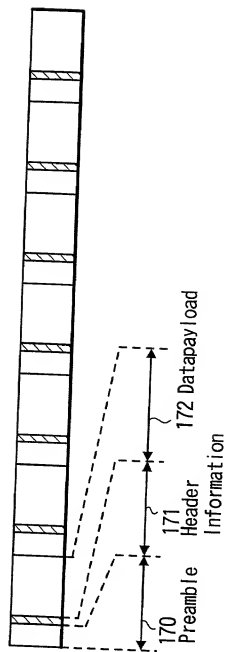


FIG. 18

